

WEST Search History for Application 10521734

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Query	DB	Op.	Plur.	Thes.	Date
(hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid)) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and ((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) .ab.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (hydrogenation or	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008

hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) .ab.) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid).ab.				
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexylamine or aniline or aminophenol or aminothiobenzene) and ((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) .ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid).ab.) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexylamine or aniline or aminophenol or aminothiobenzene).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexylamine or aniline or aminophenol or aminothiobenzene) and ((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) .ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid).ab.) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexylamine or aniline or aminophenol or aminothiobenzene).ab.) and (reducing or hydrazine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexylamine or aniline or aminophenol or aminothiobenzene) and ((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) .ab. and (maleic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008

or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid).ab, and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab, and (reducing or hydrazine)) and oxidizing				
hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or ((hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene)) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride)) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or	PGPB, USPT, USOC,	ADJ	YES	06-18-2008

hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene)) and (hydrogenation or hydrogenating).ab.	EPAB, JPAB, DWPI, TDBD			
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene)) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab.) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab.	PGPB, USPT,	ADJ	YES	06-18-2008

acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab.) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab.	USOC, EPAB, JPAB, DWPI, TDBD			
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab.) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab.) (hydrogenation or hydrogenate or hydrogenated or hydrogenating)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or	PGPB, USPT, USOC,	ADJ	YES	06-18-2008

hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride).ab.) and (hydrogenation or hydrogenate or hydrogenated or hydrogenating)	EPAB, JPAB, DWPI, TDBD			
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride).ab.) and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or	PGPB, USPT,	ADJ	YES	06-18-2008

acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab. and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab.) and maleic anhydride	USOC, EPAB, JPAB, DWPI, TDBD			
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab. and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab. and maleic anhydride) and (reducing or hydrazine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008

(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab, and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab, and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab, and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab, and maleic anhydride and (reducing or hydrazine) and (oxidant or oxidizing)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab, and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab, and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab, and (hydrogenation or hydrogenate or hydrogenated or hydrogenating)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-18-2008

<p>hydrogenating).ab. and maleic anhydride and (reducing or hydrazine) not (hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoide or di-epoxide or stearylchloride).ab. and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab. and maleic anhydride and (reducing or hydrazine) and (oxidant or oxidizing))</p>				
<p>(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab. and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoide or di-epoxide or stearylchloride).ab. and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab. and maleic anhydride and (reducing or hydrazine) and (oxidant or oxidizing))</p>	<p>PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD</p>	ADJ	YES	06-18-2008

(hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab, and maleic anhydride) not (hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab, and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene).ab, and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride).ab, and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab, and maleic anhydride and (reducing or hydrazine))				
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab,) and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab,	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(hydrogenating same (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) or (hydrogenation or hydrogenate or hydrogenated) same (unsaturated or carbon	PGPB, USPT, USOC, EPAB,	ADJ	YES	06-18-2008

carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxyde or di-epoxide or stearylchloride) and (methylamine or amine or ethylamine or diamine or dodecylamine or methanolamine or ethanolamine or cyclohexyldiamine or aniline or aminophenol or aminothiobenzene) and (unsaturated or carbon carbon or polybutadiene or diene or polyisoprene or butadiene or acrylonitrile near3 butadiene).ab. and (hydrogenation or hydrogenate or hydrogenated or hydrogenating).ab.) and maleic anhydride	JPAB, DWPI, TDBD			
((process or method) same (hydrogenating or hydrogenation) same amine).ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(((process or method) same (hydrogenating or hydrogenation) same amine).ab.) and hydrogenated polymer.ab.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(((process or method) same (hydrogenating or hydrogenation) same amine).ab.) and Belt.inv.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
(((process or method) same (hydrogenating or hydrogenation) same amine).ab. , and Belt.inv.) not (((process or method) same (hydrogenating or hydrogenation) same amine).ab. and hydrogenated polymer.ab.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	06-18-2008
US-6756451-B2,did.	USPT			06-18-2008
US-6756451-B2,did.	USPT			06-18-2008
4452950 or 5221714 or 5442009 or 20010023277	PGPB, USPT	ADJ	YES	06-18-2008

(4452950 or 5221714 or 5442009 or 20010023277) and (maleic or anhydride or epoxy or epoxide or isocyanate or carboxylic or acid or epoxidized near3 oil or linseed oil or propylene oxide or ethylene oxide or diisocyanate or stearic acid or diepoxide or di-epoxide or stearylchloride)	PGPB, USPT	ADJ	YES		06-18-2008
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